APPENDIX III

SEGMENT NAME	WATERBODY SEGMENT ID	SEGMENT SIZE (MILES)
Barton Creek	TN05130108090 0300	11.2
Beaverdam Creek	TN05130108033 0200	28.2
Bob Creek	TN05130108027 0410	1.1
Bouldin Branch	TN05130108027 0720	2.5
Bridge Creek	TN05130108043 0100	45.8
Brush Creek	TN05130108002 0200	7.2
Buffalo Branch	TN05130108048 0100	6.1
Calfkiller River	TN05130108043 1000	27.1
Calfkiller River	TN05130108043 2000	25.1
Cane Creek	TN05130108027 1000	9
Cane Creek	TN05130108027 2000	14.7
Cane Creek	TN05130108027 3000	12.8
Cane Creek	TN05130108045 0100	19.1
Caney Fork River	TN05130108001 1000	20.5
Caney Fork River	TN05130108025 2000	68.2
Caney Fork River	TN05130108036 1000	24.1
Caney Fork River	TN05130108036 2000	46.5
Cedar Creek	TN05130108025 0100	6.2
Cherry Creek	TN05130108043 0500	11.7
Clear Fork Creek	TN05130108004 0200	65.3
Cliff Creek	TN05130108025 0200	4.7
Dry Creek	TN05130108004 0100	55.2
Dry Fork	TN05130108027 0800	23.7
Falling Water River	TN05130108045 2000	21.3
Glade Creek	TN05130108033 0300	18
Helton Creek	TN05130108004 0400	18.8
Hughes Creek	TN05130108036 0600	25
Laurel Creek	TN05130108024 0100	31.2
Laurel Creek	TN05130108036 0800	52.4
Little Cane Creek	TN05130108033 0100	13.4
Lost Creek	TN05130108025 0500	23.3
Meadow Creek	TN05130108036 0700	13.4
Mine Lick Creek	TN05130108097 1000	19.4
Mullherrin Creek	TN05130108001 0500	33
Newbell Branch	TN05130108002 0100	6.6
Pine Creek	TN05130108019 1000	39.5
Pokepatch Creek	TN05130108036 0300	5.1
Rocky River	TN05130108024 2000	8.2
Saunders Fork	TN05130108004 0300	55.9
Sink Creek	TN05130108021 1000	64.4
Smith Fork Creek	TN05130108004_1000	137.5
Spring Creek	TN05130108033 0400	9.8
Taylor Creek	TN05130108053 1000	31.8
Town Creek	TN05130108045 0200	10.3
Unnamed Trib to Piney Creek	TN05130108027 0710	3.8
Upper Fall Creek	TN05130108027 0610	4.6
West Fork Creek	TN05130108036 0200	10

Whiteoak Branch	TN05130108036_0400	5.4
Wildcat Creek	TN05130108043_0400	8.1
Wilkerson Creek	TN05130108036_0500	19.1

Table A3-1a. Streams Fully Supporting Designated Uses in Caney Fork River Watershed.

Data are based on Year 2000 Water Quality Assessment.

SEGMENT NAME	WATERBODY SEGMENT ID	SEGMENT SIZE (MILES)
Bee Creek	TN05130108033_1000	17.5
Blue Spring Creek	TN05130108043_0300	10.1
Cane Creek	TN05130108045_0110	10
Caney Fork River	TN05130108012_1000	6.4
Caney Fork River	TN05130108025_1000	1.4
Fall Creek	TN05130108684_2000	6.7
Falling Water River	TN05130108045_1000	8.8
Falling Water River	TN05130108045_3000	23.4
Ferguson Branch	TN05130108001_0200	5.8
Flyn Creek	TN05130108036_0810	2.8
Gardner Creek	TN05130108027_0300	3.1
Hickman Creek	TN05130108002_2000	22.2
Hickory Valley Branch	TN05130108025_0400	8.2
Hudgens Creek	TN05130108045_0300	6.7
Indian Creek	TN05130108048_1000	31
Lower Fall Creek	TN05130108027_0600	0.5
Piney Creek	TN05130108027_0700	28.8
Post Oak Creek	TN05130108045_0500	8.3
Puncheoncamp Creek	TN05130108036_0900	12.8
Rock Springs Branch	TN05130108001_0400	8.1
Rocky River	TN05130108024_1000	8.7
Snow Creek	TN05130108001_0100	7.6
Unnamed trib to Caney Fork River	TN05130108036_3000	3.5

Table A3-1b. Streams Partially Supporting Designated Uses in Caney Fork River Watershed. Data are based on Year 2000 Water Quality Assessment.

SEGMENT NAME	WATERBODY SEGMENT ID	SEGMENT SIZE (MILES)
Bradden Creek	TN05130108033_0320	10.7
Clifty Creek	TN05130108036_0100	21.4
Dry Fork	TN05130108027_0810	16.7
Fall Creek	TN05130108684_1000	9.8
Lower Rocky River	TN05130108024_4000	17
Mine Lick Creek	TN05130108097_2000	3.4
Pigeon Roost Creek	TN05130108045_0400	10.6

Table A3-1c. Streams Not Supporting Designated Uses in Caney Fork River Watershed. Data are based on Year 2000 Water Quality Assessment.

SEGMENT NAME	WATERBODY SEGMENT ID	SEGMENT SIZE (MILES)
Bee Creek	TN05130108033_2000	50.6
Calfkiller River	TN05130108043_3000	47.7
Camps Gulf Branch	TN05130108027_0100	15.8
Doe Creek	TN05130108043_0200	10.4
Dyer Gulch Creek	TN05130108024_0300	17
Fox Thicket Creek	TN05130108027_0400	7.2
Glade Creek	TN05130108033_0310	29.4
Glade Creek	TN05130108045_0600	5.3
Great Falls Reservoir Minor Tribs.	TN0513010802217.6T_0999	10.7
Hickman Creek	TN05130108002_1000	17
Meadow Creek	TN05130108027_0500	15.2
Millstone Branch	TN05130108027_0900	6.6
Misc tribs to Rocky River	TN05130108024_1999	4.4
Misc tribs to Rocky River	TN05130108024_2999	27.5
Misc. tribs to Cane Creek	TN05130108027_0999	57.5
Misc. Tribs to Caney Fork	TN05130108012_0999	15.1
Misc. tribs. To Center Hill	TN05130108090_0999	78.8
Misc. Tributaries	TN05130108001_0999	28.7
Polebridge Creek	TN05130108027_0200	7.7
Rocky River	TN05130108024_3000	9.8
Samples Branch	TN05130108024_0200	11.8
St. Marys Branch	TN05130108001_0300	7.2

Table A3-1d. Streams Not Assessed in Caney Fork River Watershed. Data are based on Year 2000 Water Quality Assessment.

SEGMENT NAME	WATERBODY SEGMENT ID	SEGMENT SIZE (ACRES)
Center Hill Reservoir	TN05130108013_1000	23051
Fall Creek Falls Lake	TN05130108FCFLAKE_1000	351
Great Falls Reservoir	TN0513010802217.6_1000	2109
Spencer City Lake	TN05130108SPENCERCYLK_1000	16

Table A3-1e. Lakes Fully Supporting Designated Uses in Caney Fork River Watershed. Data are based on Year 2000 Water Quality Assessment.

SEGMENT NAME	WATERBODY SEGMENT ID	SEGMENT SIZE (MILES)	SUPPORT DESCRIPTION
Bee Creek	TN05130108033_1000	17.5	Partial
Bradden Creek	TN05130108033_0320	10.7	Not supporting
Cane Creek	TN05130108045_0110	10	Partial
Dry Fork	TN05130108027_0810	16.7	Not supporting
Fall Creek	TN05130108684_2000	6.7	Partial
Fall Creek	TN05130108684_1000	9.8	Not supporting
Ferguson Branch	TN05130108001_0200	5.8	Partial
Hickman Creek	TN05130108002_2000	22.2	Partial
Hickory Valley Branch	TN05130108025_0400	8.2	Partial
Hudgens Creek	TN05130108045_0300	6.7	Partial
Indian Creek	TN05130108048_1000	31	Partial
Lower Fall Creek	TN05130108027_0600	0.5	Partial
Pigeon Roost Creek	TN05130108045_0400	10.6	Not supporting
Piney Creek	TN05130108027_0700	28.8	Partial
Post Oak Creek	TN05130108045_0500	8.3	Partial
Rock Springs Branch	TN05130108001_0400	8.1	Partial
Snow Creek	TN05130108001_0100	7.6	Partial
Unnamed trib to Caney Fork River	TN05130108036_3000	3.5	Partial

Table A3-2a. Stream Impairment Due to Habitat Alterations in Caney Fork River Watershed. Data are based on Year 2000 Water Quality Assessment.

SEGMENT NAME	WATERBODY SEGMENT ID	SEGMENT SIZE (MILES)	SUPPORT DESCRIPTION
Bradden Creek	TN05130108033_0320	10.7	Not supporting
Caney Fork River	TN05130108012_1000	6.4	Partial
Fall Creek	TN05130108684_1000	9.8	Not supporting
Falling Water River	TN05130108045_3000	23.4	Partial
Hickman Creek	TN05130108002_2000	22.2	Partial
Hickory Valley Branch	TN05130108025_0400	8.2	Partial
Mine Lick Creek	TN05130108097_2000	3.4	Not supporting
Pigeon Roost Creek	TN05130108045_0400	10.6	Not supporting

Table A3-2b. Stream Impairment due to Organic Enrichment/Low Dissolved Oxygen in Caney Fork River Watershed. Data are based on Year 2000 Water Quality Assessment.

SEGMENT NAME	WATERBODY SEGMENT ID	SEGMENT SIZE (MILES)	SUPPORT DESCRIPTION
Bee Creek	TN05130108033_1000	17.5	Partial
Blue Spring Creek	TN05130108043_0300	10.1	Partial
Fall Creek	TN05130108684_1000	9.8	Not supporting
Falling Water River	TN05130108045_1000	8.8	Partial
Ferguson Branch	TN05130108001_0200	5.8	Partial
Flyn Creek	TN05130108036_0810	2.8	Partial
Indian Creek	TN05130108048_1000	31	Partial
Post Oak Creek	TN05130108045_0500	8.3	Partial
Rock Springs Branch	TN05130108001_0400	8.1	Partial
Rocky River	TN05130108024_1000	8.7	Partial
Snow Creek	TN05130108001_0100	7.6	Partial

Table A3-2c. Stream Impairment Due to Siltation in Caney Fork River Watershed. Data are based on Year 2000 Water Quality Assessment.

SEGMENT NAME	WATERBODY SEGMENT ID	SIZE (MILES)	SUPPORT DESCRIPTION
Fall Creek	TN05130108684_1000	9.8	Not supporting
Mine Lick Creek	TN05130108097_2000	3.4	Not supporting

Table A3-2d. Stream Impairment due to Pathogens in Caney Fork River Watershed. Data are based on Year 2000 Water Quality Assessment.